INTELLIGENT CACHING AND NETWORK MANAGEMENT

BASED ON LOCATION AND RESOURCE ANTICIPATION

ABSTRACT OF THE DISCLOSURE

A system and method for intelligent caching and network

5   management includes contextual information representing

needs of a user. A contextual system determines settings

based on the contextual information and determines services

and devices available for the user, in accordance with the

contextual information. A predictor receives the contextual

10   information, the settings, the services available and the

devices available and predicts the needs of the user to make

resources available to the user in accordance with

predictions.